	Form PTO-1449				APPLICATION NO. 09/987,475		
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TRADEMARK		U.S. PATENT I	DOCUMENTS				
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DAN	5,127,054	1992-06-30	Hong et al.				
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OTHER DO	CUMENTS (Include Name of the aut symposium, catalog, etc.) date, page(s),	thor (in CAPITAL LETTERS), t volume-issue number(s), pub	itle of the article (when appropr lisher, city and/or country where	iate), title	of the item	(book, mag	gazine,
OA) Die	gital Processing of Spee glewood Cliffs, New Jers	ch Signals, Rabi ey 07632, Chapte	iner & Schafer, Prer er 8, pp. 396-455.	ntice Ha	all, Inc	.,	
~()h  20)	gital Signal Processing, Dhn G. Proakis, Dimitris Hapter 11, pp. 852-893.	Principles, Alg G. Manolakis, Pr	orithms and Applica rentice Hall, Intern	ations, national	Third E L Editio	dition	1,
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## INFORMATION DISCLOSURE CITATION IN AN APPLICATION

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APPLICATION NO. 09/987,475

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K. KJÖRLING et al.

FILING DATE

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EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	PILING DATE IF APPROPRIATE		
DAN	US 5,915,235		1999-06-22	DeJaco et al.					
	US								
	US								
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	US				1001				

## FOREIGN PATENT DOCUMENTS

	Office	DOCUMENT	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSI	TRANSLATION	
		NUMBER	1 1			0		YES	NO	
DAN	WO	86/03872	A1	1986-07-03	PCT					
DAN	WO	00/45379	A2	2000-08-03	PCT					
DAN	WO	98/57436	A2	1998-12-17	PCT					

OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

MAKHOUL, J. et al., "Predictive and Residual Encoding of Speech," J. Acoust. Soc. Am., December 1979, pp. 1633-1641, Vol. 66, No. 6., Acoustical Society of America.

HOLGER, C. et al., M. et al., "Bandwidth Enhancement of Narrow-Band Speech Signals," Signal Processing VII Theories and Applications, Proceedings of EUSIPCO-94, Seventh European Signal Processing Conference, September 13-16, 1994, pp. 1178-1181, Vol. II, European Association For Signal processing, Laussanne, Switzerland.

XAMINER	DATE CONSIDERED	54

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